

Figure 1

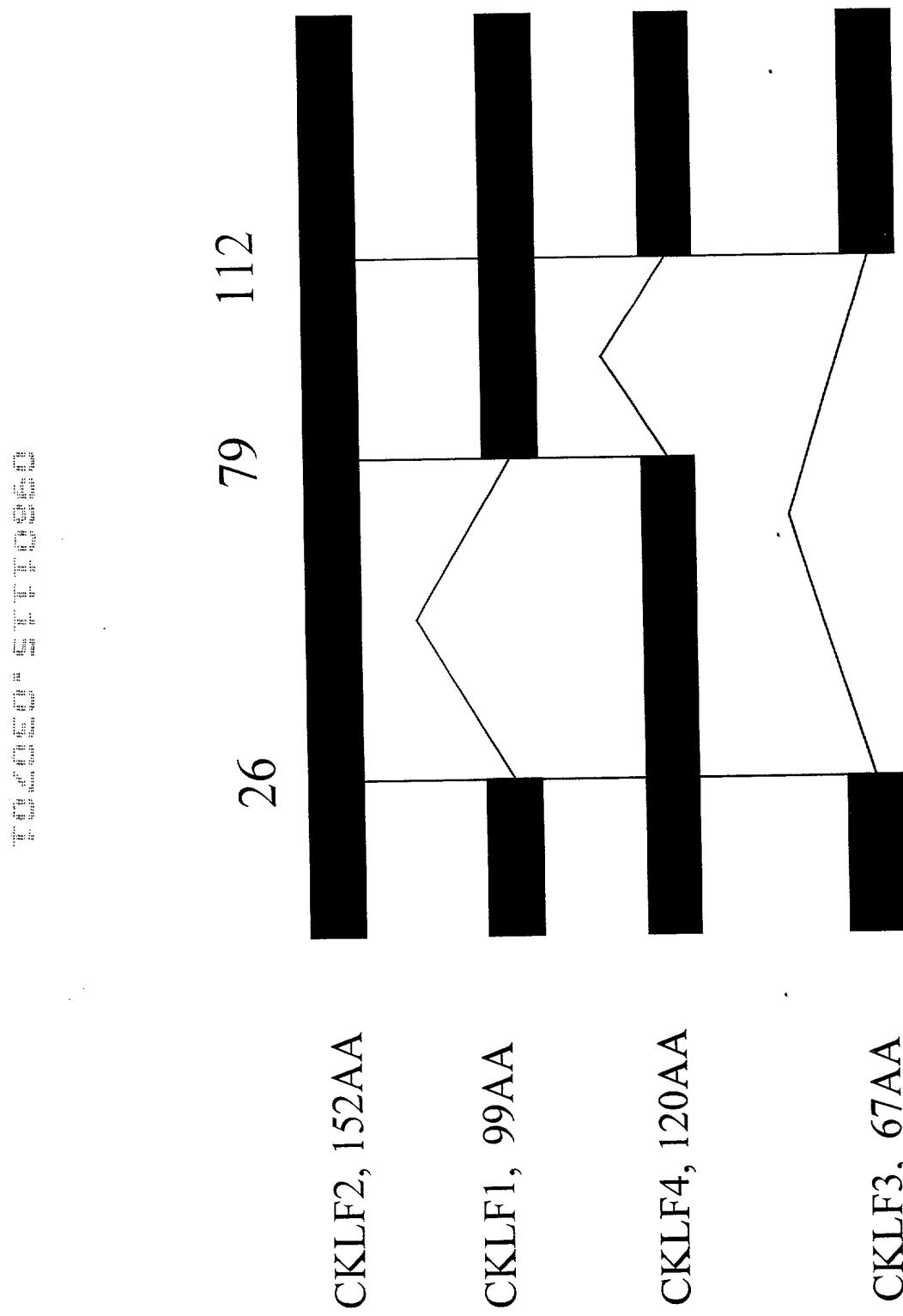
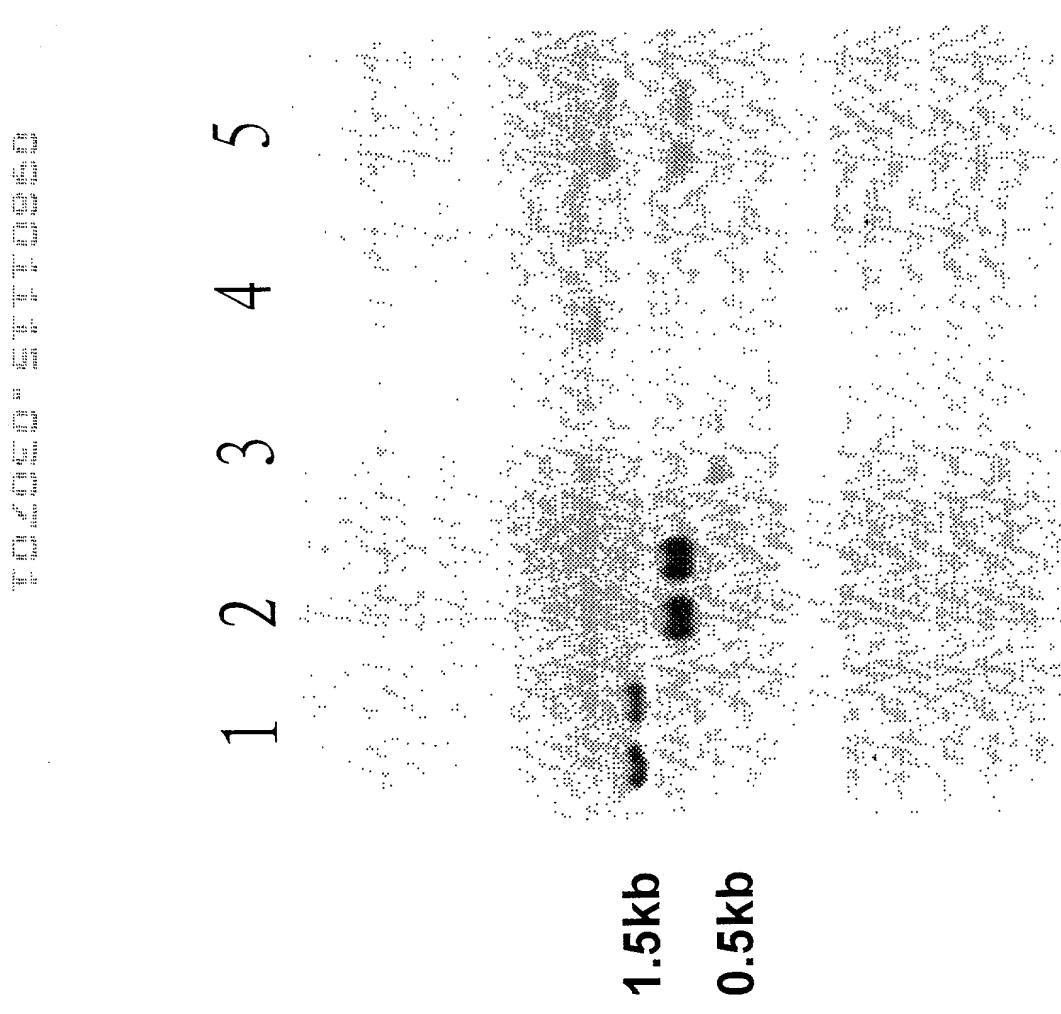
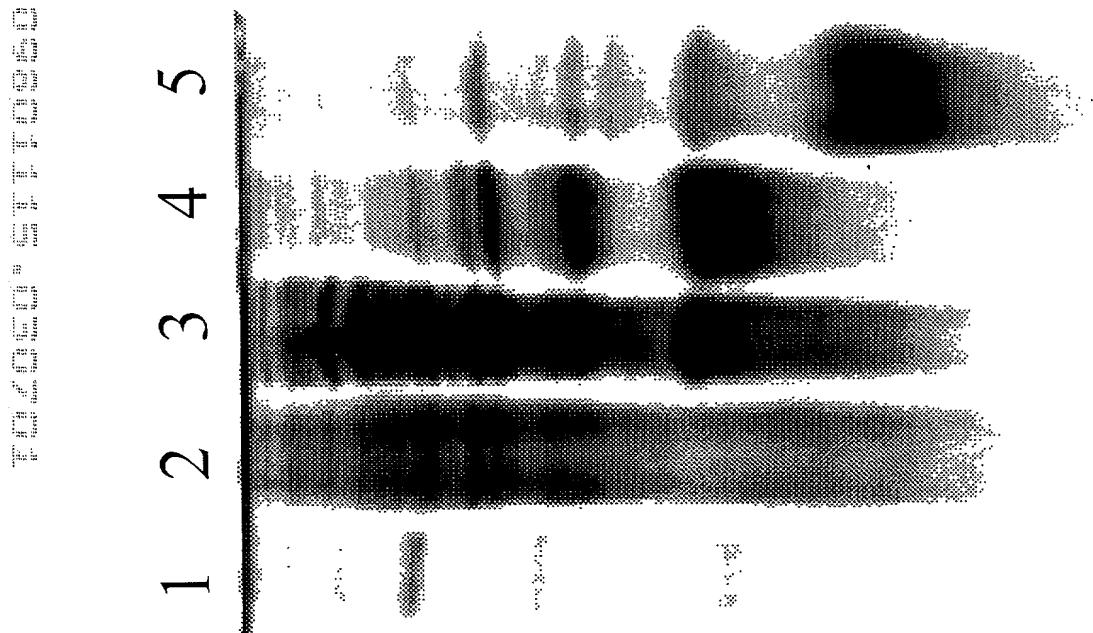


Figure 2



Lane 1:G3PDH; lane 2: U1; lane 3 : CKLF1; lane 4:U14; lane 5: U24.
In each lane, the left is total RNA from tester and the right is total RNA from driver.

Figure 3



Lane 1: marker; lane 2: uninduced E.coli; lane 3: induced E.coli; lane 4: inclusion body after lysed with ultrasonic; lane 5: denatured inclusion body

Figure 4

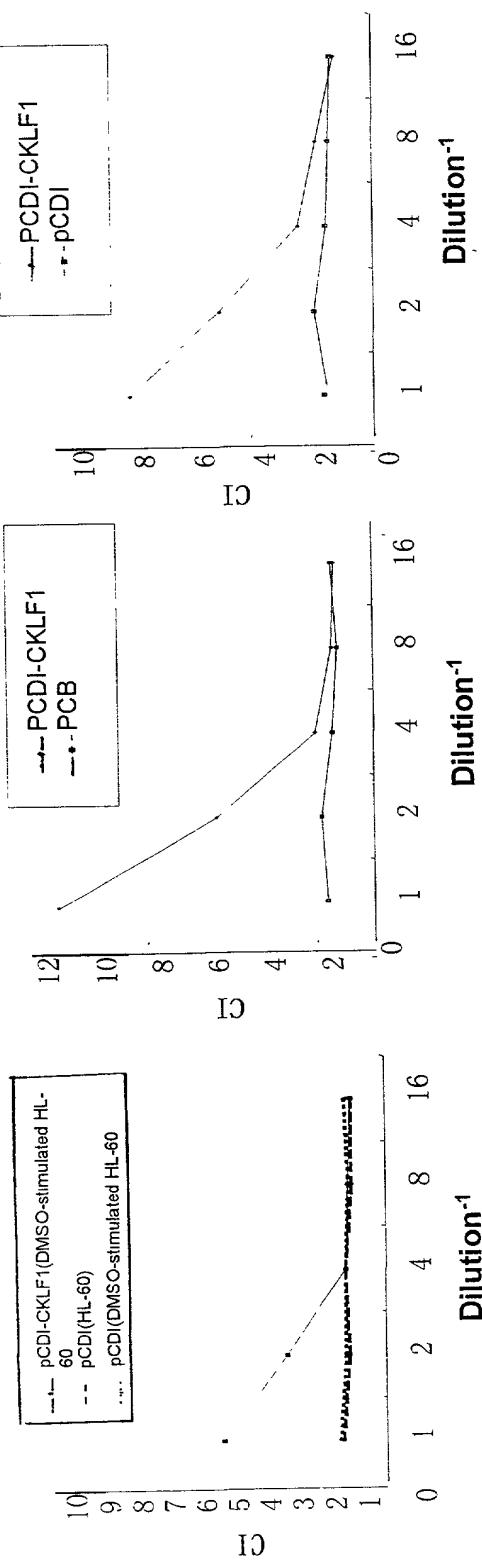


Figure 5A

Figure 5B

Figure 5C

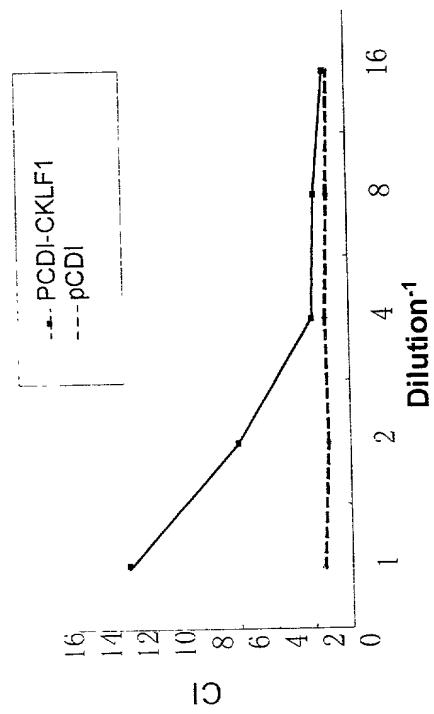


Figure 5D

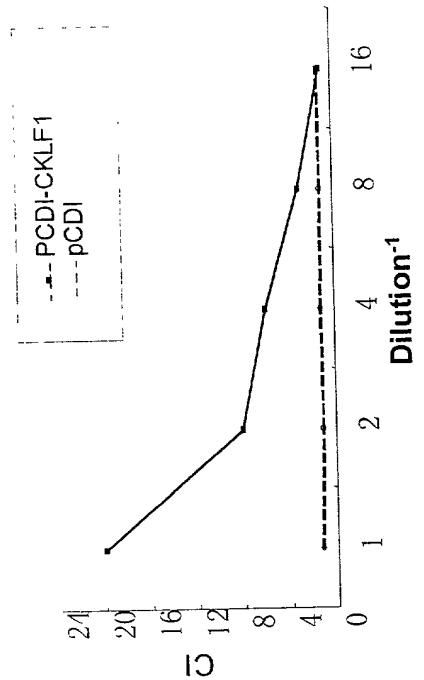


Figure 5E

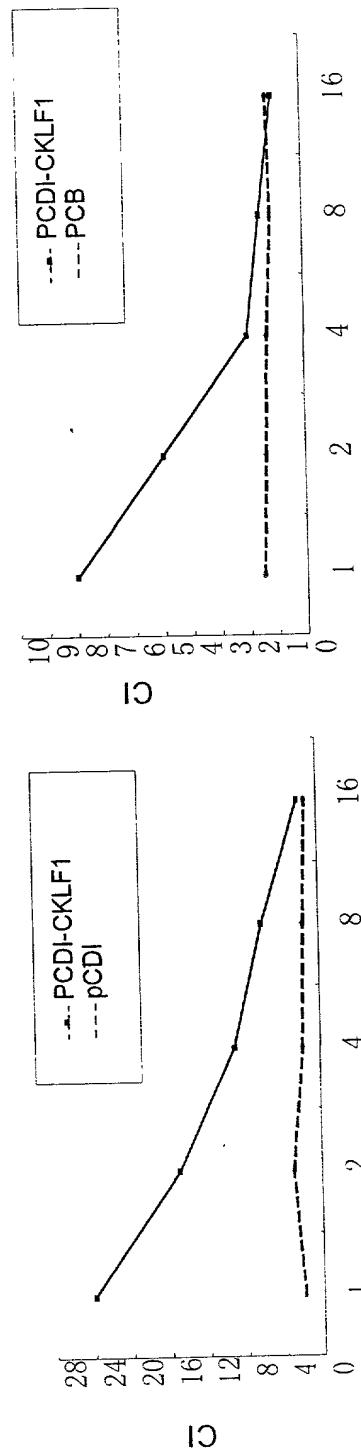


Figure 5F



Figure 5G

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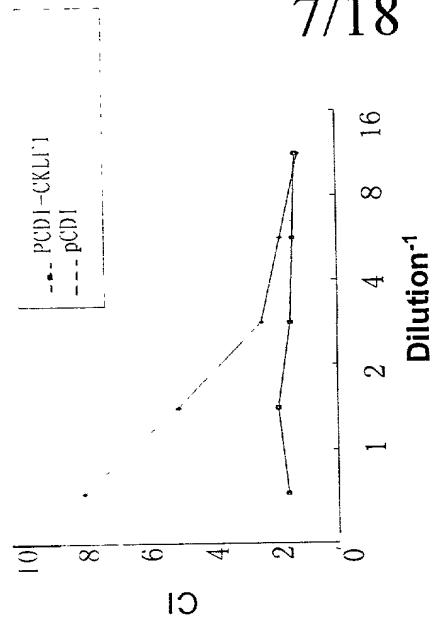


Figure 5I

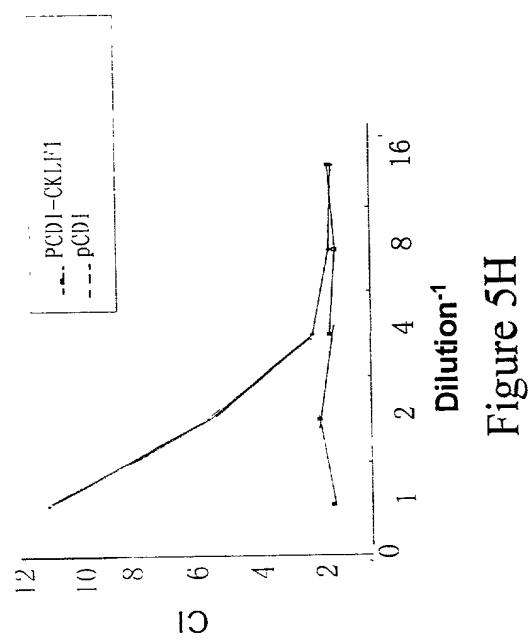


Figure 5H

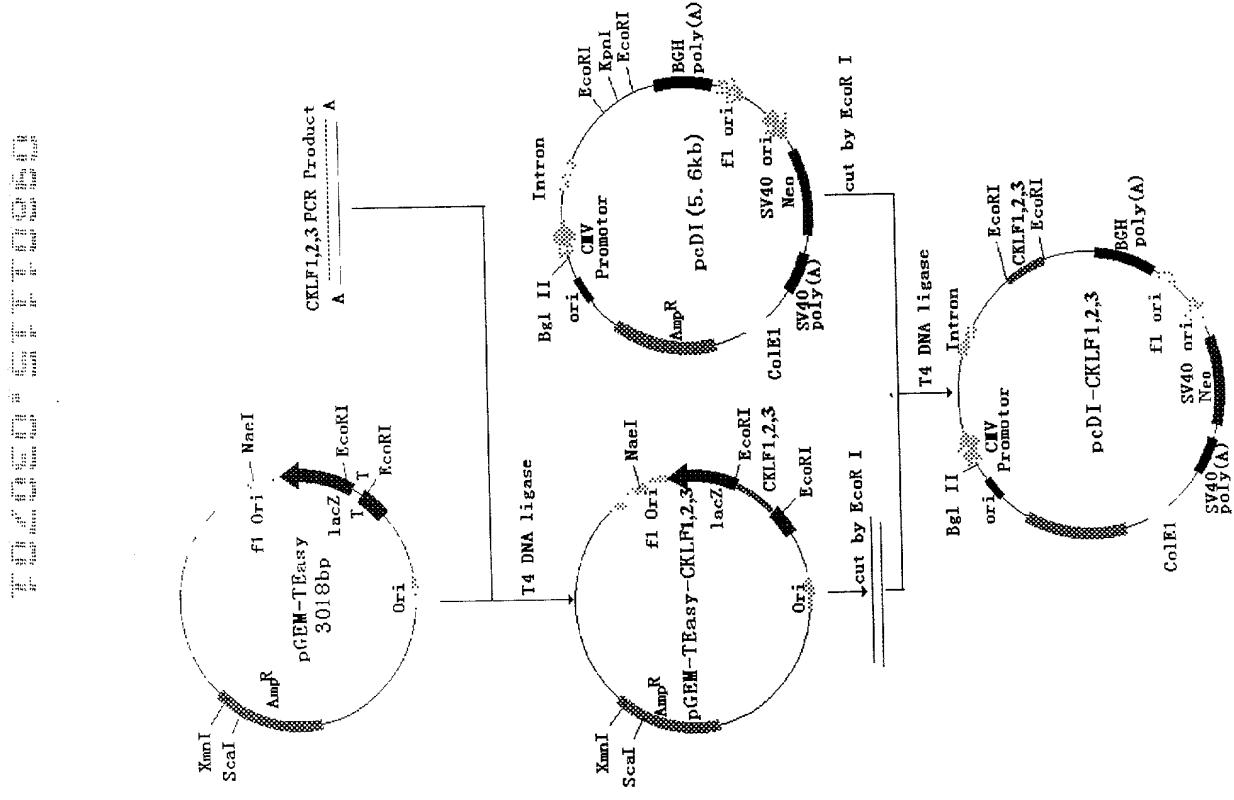


Figure 6

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negative control Mouse IL-3+SCF pCDI-CKLF1 pCDI-CKLF2 pCDI-CKLF3

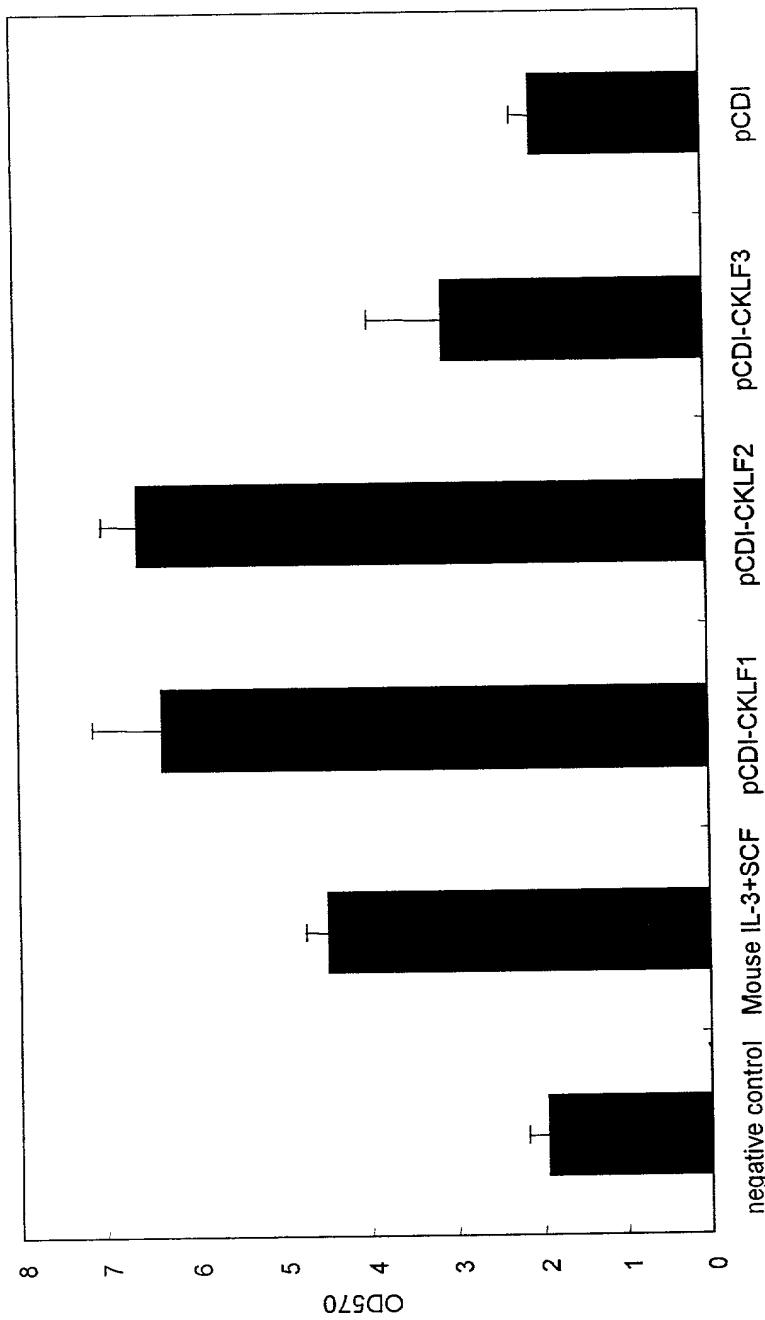


Figure 7

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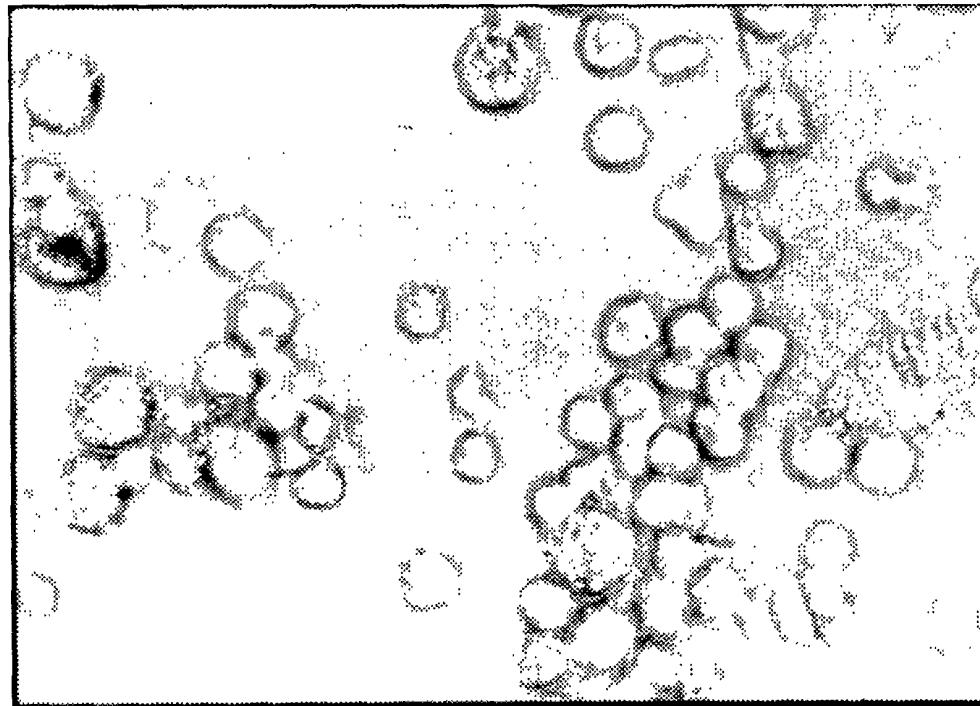


Figure 8B

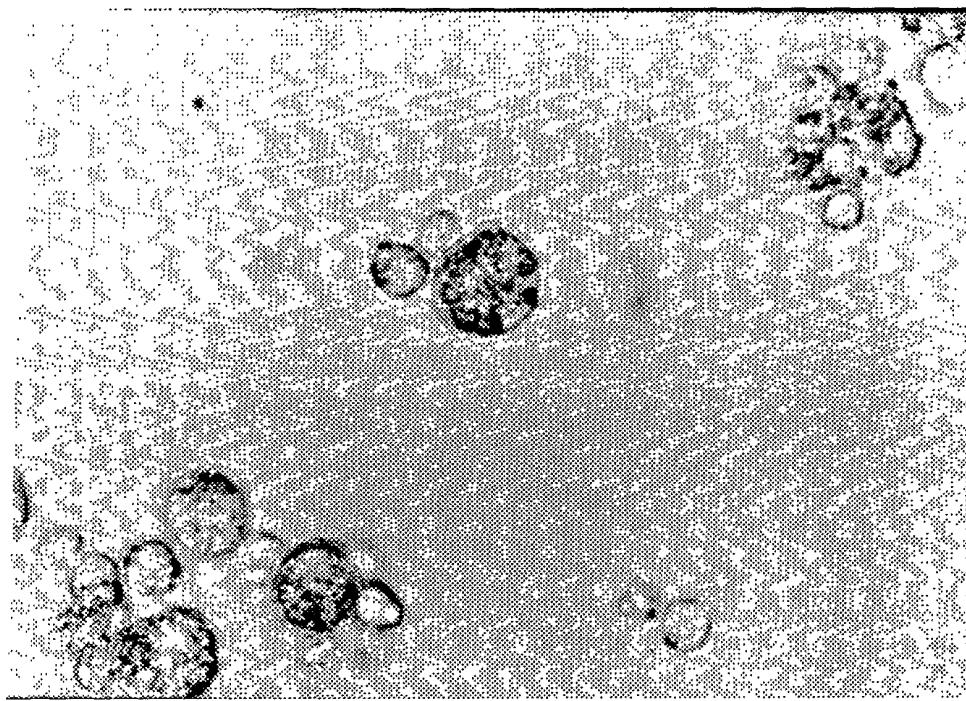


Figure 8A

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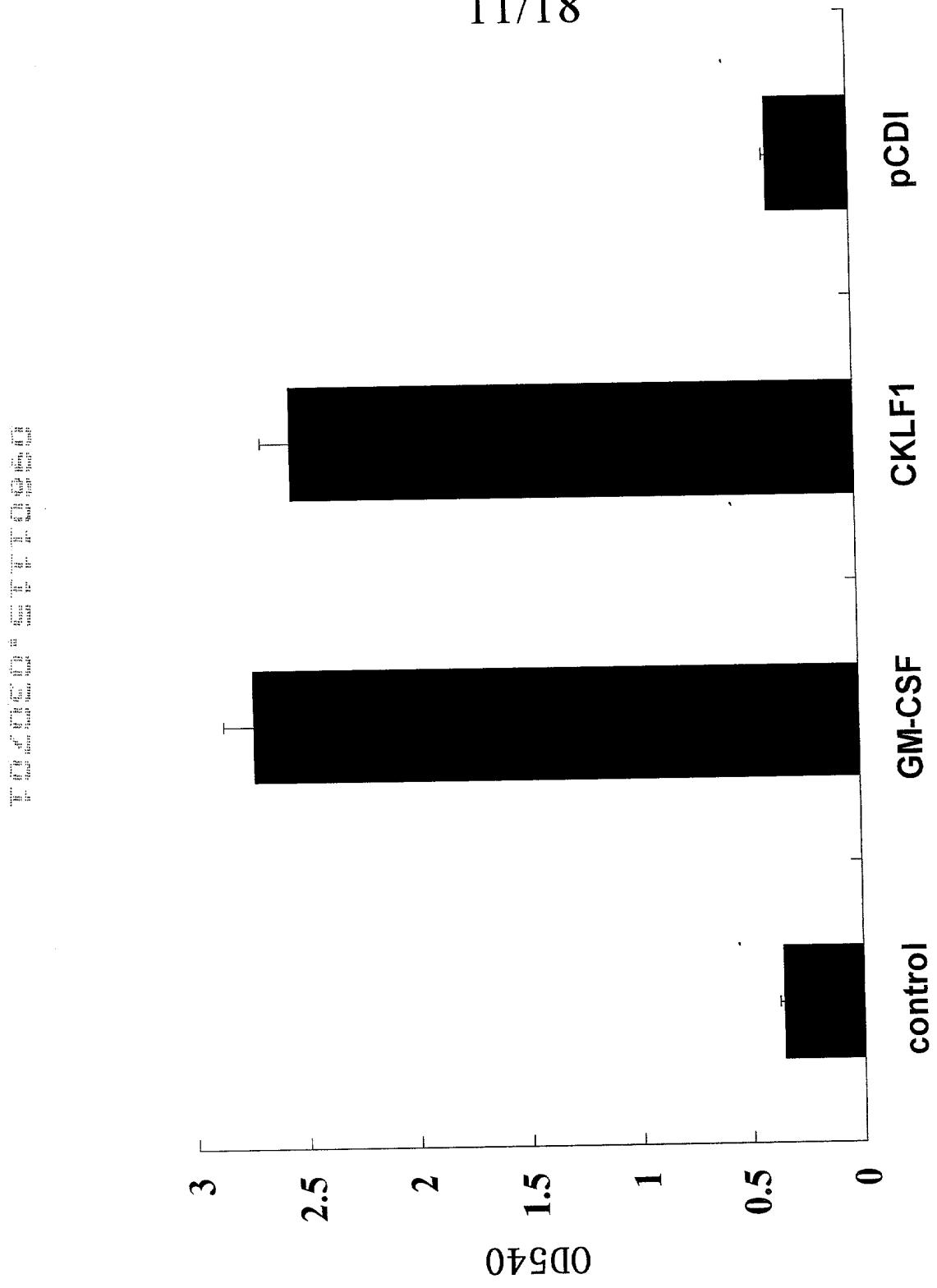


Figure 9

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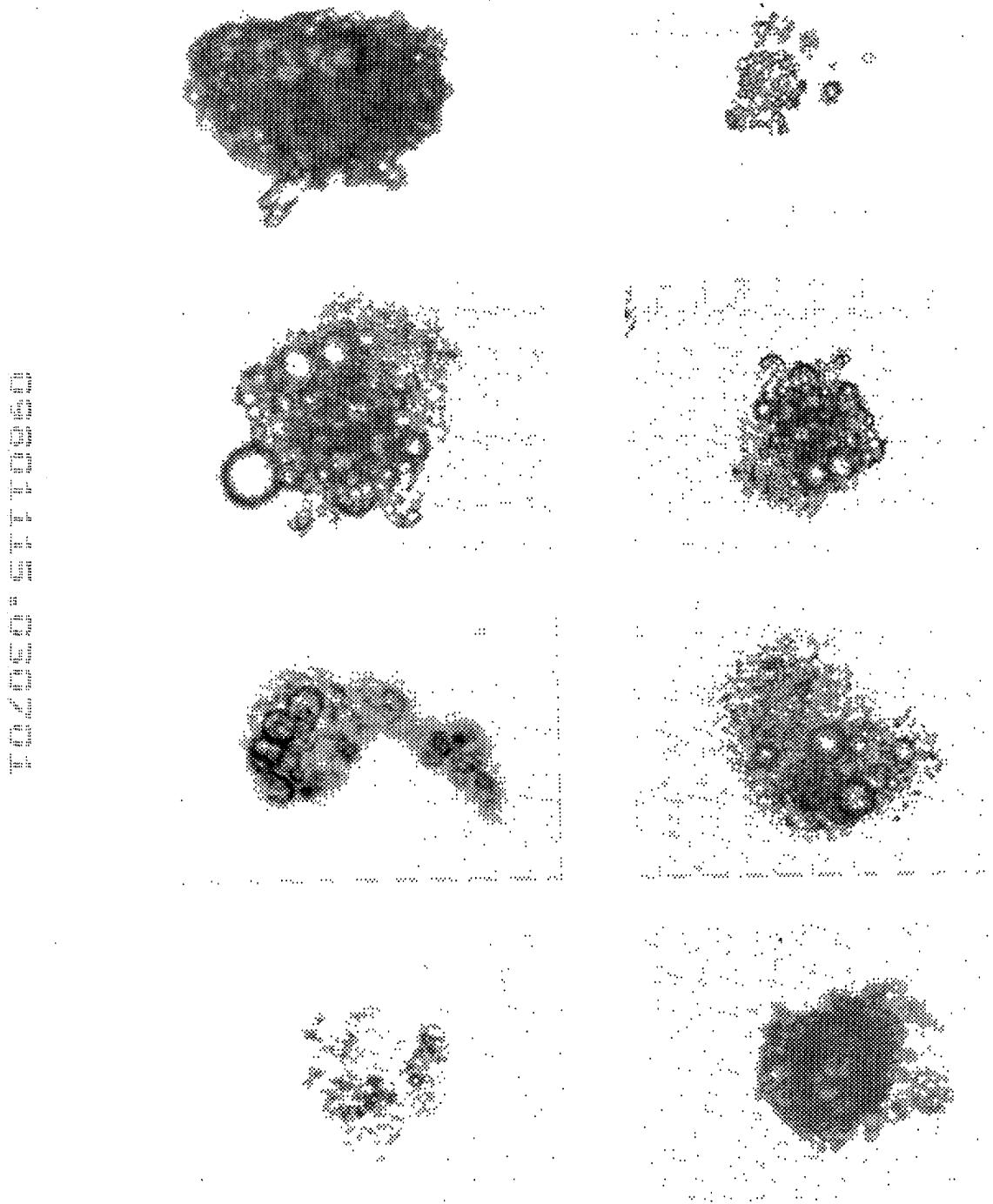
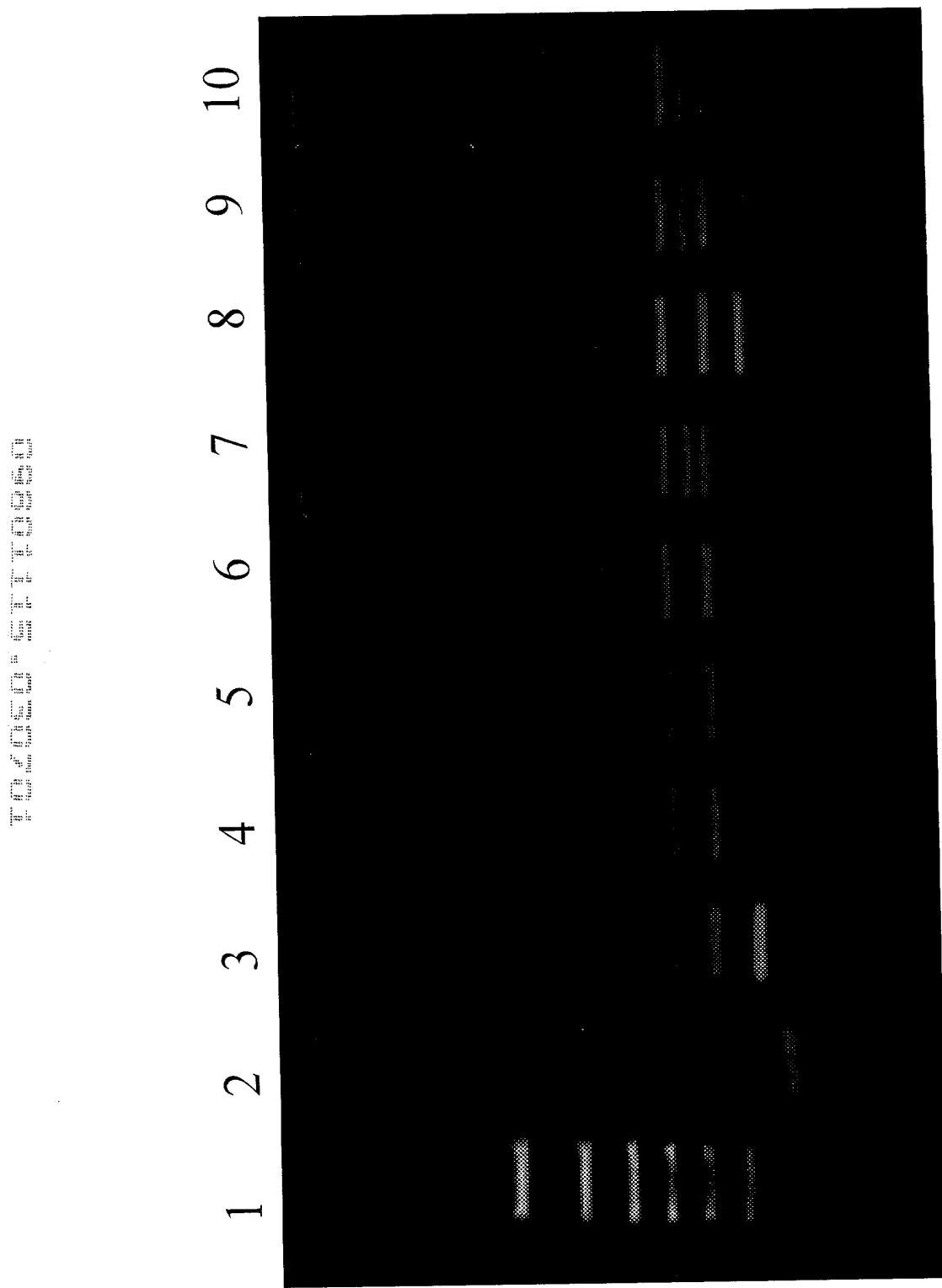


Figure 10



1. PCR marker, 2. Negative control, 3. brain, 4. colon, 5. heart,
6. kidney, 7. leukocyte, 8. liver, 9. lung, 10. ovary

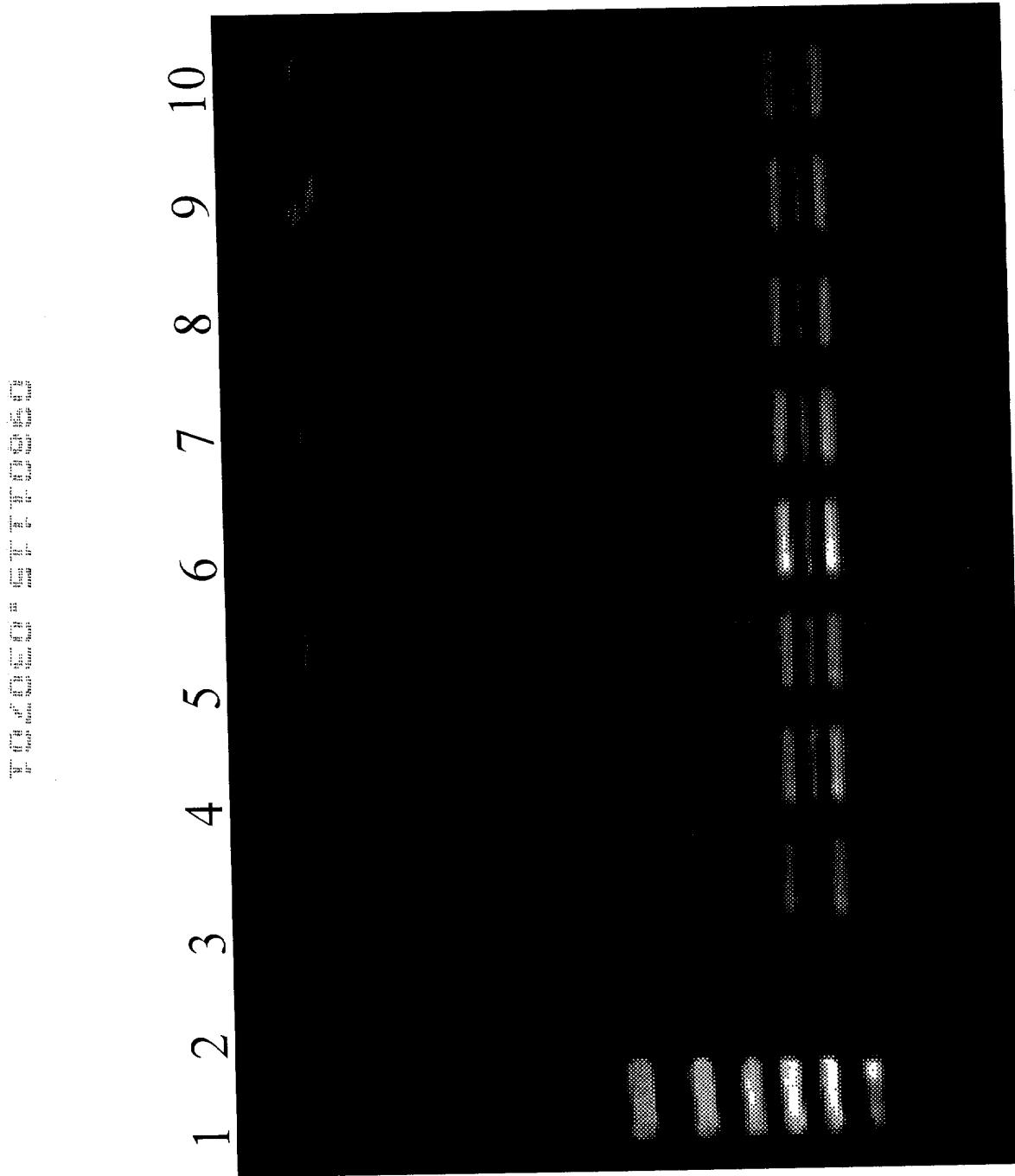
Figure 11A



1. PCR marker
2. Negative control
3. pancreas
4. placenta
5. prostate
- 6.skeletal muscle
- 7.intestine
8. spleen
- 9.testis
- 10.thymus

Figure 11B

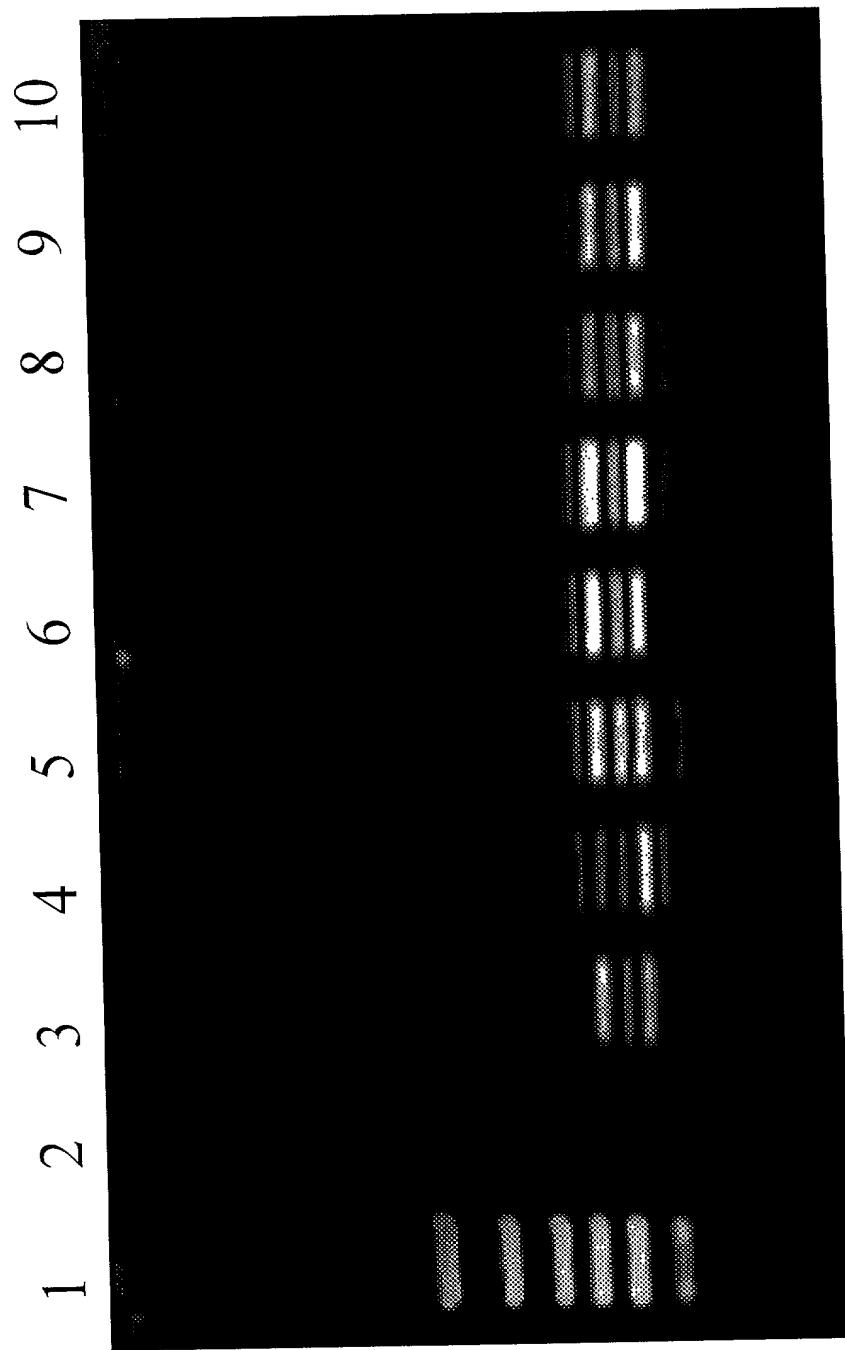
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1. PCR marker, 2. Negative control, 3. Fetal brain, 4. Fetal heart, 5. Fetal kidney, 6. Fetal liver, 7. Fetal lung, 8. Fetal muscle, 9. Fetal spleen, 10. Fetal thymus

Figure 11C

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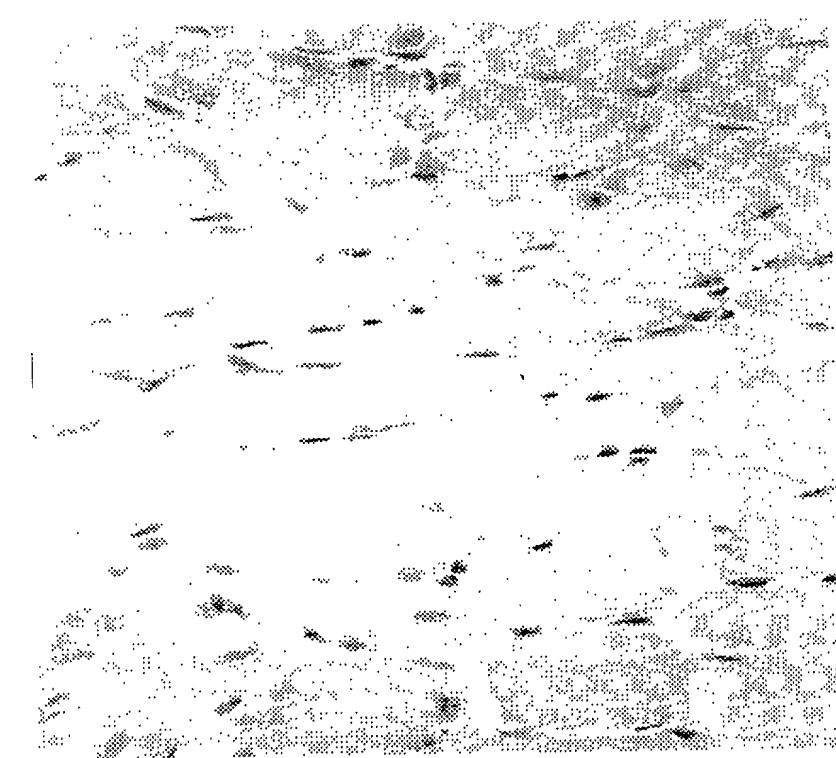


1. PCR marker, 2. Negative control, 3. Breast carcinoma, 4. Colon adenocarcinoma(CX-1)
5. Colon adenocarcinoma(G1-112), 6. Lung carcinoma(G1-117), 7. Lung carcinoma(LX-1)
8.ovarian carcinoma, 9. Pancreas carcinoma, 10. Prostatic carcinoma

Figure 11D

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B



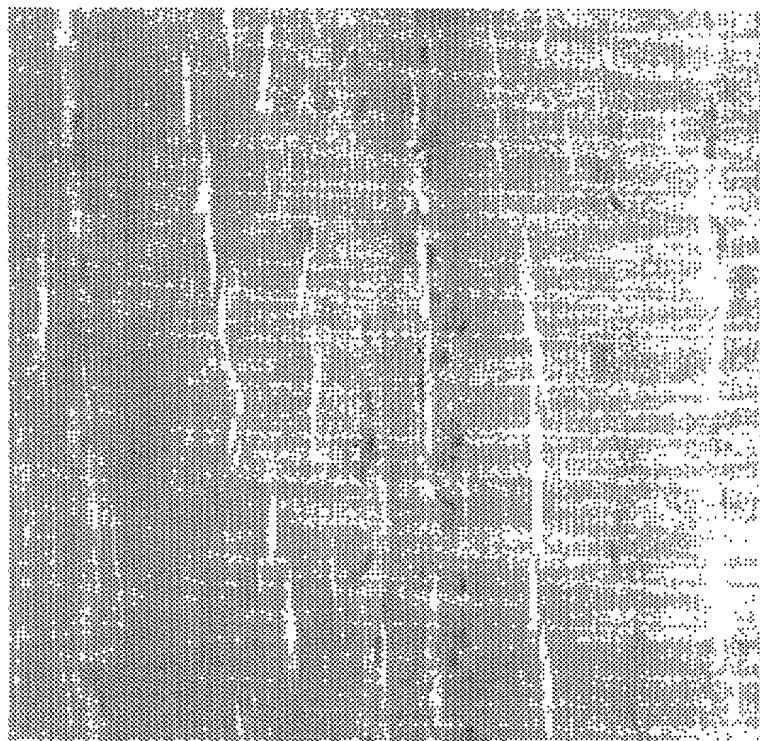
A

Figure 12A

Figure 12B

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B



A

Figure 13A

Figure 13B